

CARTON BLANK, CARTON AND METHOD OF
FORMING THE CARTON

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10 This application is a continuation-in-part of U.S.
patent application serial number 09/607,197 filed June
28, 2000, ^{now U.S. PATENT 6,386,458} for CARTON BLANK, CARTON AND METHOD OF FORMING
THE CARTON of Walsh et al. and claims the benefit of U.S.
provisional patent application serial number 60/244,716
filed October 30, 2000, for CARTON BLANK, CARTON AND
METHOD OF FORMING THE CARTON of Walsh et al., both of
which are hereby incorporated by reference for all that
is disclosed therein.

Field

The disclosure herein is directed generally to a
carton blank and a carton formed therefrom.

Background

25 In order to protect moisture sensitive materials in
a carton, there have been many kinds of fluid impervious
cartons developed to protect such moisture sensitive
materials from deleterious elements such as the humidity
in the air. The vast majority of these leakproof cartons
have an outer layer formed from a relatively rigid
30 material and an inner layer formed from a relatively
flexible fluid impervious material to provide the
moisture protection. When it is desired to remove an
amount of the material in the carton, it is necessary to
open both the outer and inner layers. It is desirable
35 that an opening be formed in both the outer and inner
layers at the same time. Also, it is desirable that such
an opening be located so that it is not necessary to make